

## ETB 1120



- Very compact, easily to handle and manoeuvre
- With its 20" cleaning path and 11 gallon tanks it can clean in excess of 15,000 sq. ft./hr.
- LED control panel continuously provides the operator with vacuum, water flow, brush pressure and battery information
- Its semi parabolic squeegee with gum rubber blades pivots from side to side providing excellent water recovery even on turns
- Epoxy coated steel chassis with easily removed squeegee blades for cleaning
- The patented flip-up head eliminates the need for crawling on the floor to change the pad
- 100 amp hour lead acid batteries provide 2.5 3.5 hours of run time
- LED control panel continuously provides the operator with vacuum, water flow, brush pressure and battery information
- Low voltage shut off prolongs battery life

## **Specifications**

Cleaning path

Pad or Brush Size

Solution / Recovery Tank

Run Time

**Brush Motor** 

Brush speed

Vacuum Motor

Noise level

**Batteries** 

Dimensions

## ETB 1120

20"

20"

11 Gallon

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2.5 - 3.5 Hours

400 Watt

100 rpm

400 Watt

69 dBa.

2 x 100ah wet lead acid

44 x 21 x 43 (LxWxH)



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